MECOMATION DISCLOSURE	Application Number		10803819		
	Filing Date		2004-03-18		
	First Named Inventor	Rae Ellen Syverson			
	Art Unit		1611		
	Examiner Name	Lakshmi Sarada Channavajjala			
	Attorney Docket Numb	nr.	64005753 /27930 143\		

						U.S.	PATENTS			Remove		
Examiner Initial*	Cite No	F	Patent Number	Kind Code ¹	Issue D	Date					nes where s or Relev	
	1	6	1248343		2001-06	i-19	Jampani, et al.	mpani, et al.				
If you wisl	h to a	dd a	idditional U.S. Pater	t citatio	n inform	ation pl	ease click the	Add button.		Add		_
				U.S.P	ATENT	APPLI	CATION PUBL	LICATIONS		Remove		
Examiner Initial*	Cite I	No	Publication Number	Kind Publication Name of Patentee or Applicar of cited Document			Releva	ges,Columns,Lines where levant Passages or Releva ures Appear				
	1								Add			
If you wis	h to a	dd a	dditional U.S. Publi				n information p		d button	Remove		
Examiner Initial*	Cite No		reign Document imber ³	Country Code ²	,	Kind Code ⁴	Publication	Name of Retentes or		Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear		TS
	1											
If you wis	h to a	dd a	dditional Foreign Pa						button	Add		_
		_		NON	I-PATEN	NT LITE	RATURE DO	CUMENTS		Remove		
Examiner Initials*	Cite No	(bo	clude name of the au ook, magazine, journ blisher, city and/or o	nal, seri	al, symp	osium,	catalog, etc), o					Тs

1	Non-final Office Action regarding US Application Serial No. 11/875,717, dated December 21, 2009.	

If you wish to add additional non-patent literature document citation information please click the Add button Add

Examiner Signature Date Considered

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

See Kinz Codes of USPTO Peace Documents at Invest USBTO_GGLY or MEDE 961.04. * Enter of this that issued the document, by the tox-letter code (IMPO Standard ST). * The planese patient document, the or floating or the plane for the plane for